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## UNITED STATES DEPARTMENT OF AGRICULTURE Bureau of Agricultural Economics

MILK: PARM PRODUCTION, DISPOSITION, AND INCOME, BY STATES
REVISED ESTIMATES - 1940-44 1/

This report gives revised estimates of farm production of milk, disposition of the milk produced, and income from it for the years 1940-44. Every five years, when data from the Census of Agriculture become available, currently issued annual estimates are reviewed and, if necessary, revised in line with information from the Census and other sources. Where estimates for the census year are revised, those for the inter-censul years are adjusted to provide the best possible measure of year-to-year change from one Census to another. Most of the new information considered in connection with the accompanying revisions came from two sources — the 1945 Census of Agriculture and the Government Dairy Production Payment Program.

Data from the Census considered in making these revisions were: number of all cows and heifers 2 years old and over on farms January 1; number of cows milked during 1944; milk produced during 1944; and milk, butterfat in cream, and butter sold during 1944. The extended period of the 1945 enumeration, which in some States lasted as long as 6 months, added to difficulties in evaluating figures obtained on such items as milk production which varies seasonally, and on which the level of production at the time of enumeration tends to influence the reported level of the annual figure. This factor had to be considered in basing revisions on Census data. As usual, the Census material was also analyzed for incompleteness of coverage and for weaknesses inherent to obtaining accurate annual reports on production or sales which farmers think of only in terms of daily, weekly, or monthly totals. Slight differences in groupings on milk and cream data between the Census and annual estimates were also taken into account in the revisions.

The Dairy Production Payment Program provided information on the amounts of milk and butterfat sold by farmers in 1944 and 1945 on which Government dairy production incentive payments were made. While these indicated a minimum level of sales of milk and butterfat in each State, allowances had to be made for incompleteness of coverage of the program and for differences in definition between the payment data and the items on which estimates were made.

Indications of milk cow numbers and milk production from these new sources were considered along with current sample data from crop reporters, special dairy reporters, and farmers reporting on semi-annual livestock surveys; assessment data; and State farm census material. Review data on milk utilization, used in connection with disposition and sales estimates included: dairy plant records of milk and cream receipts; milk equivalent of manufactured dairy products; data from milk control agencies, and indications of milk and cream consumption. The revised estimates shown here were adepted as the figures which appear to best represent the true level of the several items and their changes from year to year.

## Numbers of farms contributing to the milk supply

Numbers of farms reporting production and sales of milk and various milk products, as reported in the 1945 Census of Agriculture enumeration, are shown in table 11. Out of a total of 5.9 million farms in the United States, 4.5 million, about three-fourths of the total, reported milk produced in 1944. Some 2.5 million, or slightly more than helf of those with milk production, reported income from dairy products sold. Farms reporting whole milk sold totaled 1.2 million, those reporting cream sold, 1.2 million, and farms reporting farm-churned butter seld, .2 million. Since some individual farms reported more than one product sold, the total number of farms for the three individual items exceeds the number reporting on the value of dairy products. Only 559 thousand farms were classified as "dairy farms" on the basis of receiving more than half of their income from sales of milk, cream, or butter.

The sales of milk, cream, or butter.

1/ Prepared by John L. Wilson and Glenn E. Casey, Agricultural Statisticians, under the general direction of B. H. Bennett, Head, Division of Dairy Statistics.

Washington, D. C. April 1947

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Table 1 - Pro ..tton and disposition of milk on farms, by States, 1940 1/

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State	Fumber of	Froducti milk c	cow 3/	age of	on far	farms 3/	T TO	STEE	2 2 2 2	arms where	produced		Part of	airy produ	cts sold	rom farms	200
Diwleton	milk cows	Milk	Brtter	fat in	Milk	Butter-	Milk	Butter	Fed	Consumed	in the	Total	For farm-	For deliv	dealers	For retail	Total
	2		Int	BIIk		fat	nseq	made	calves	As milk	As farm	no	butter	AB	Ad	milk and	Tor
										or cream	butter	farme		Cream	milk	farmers 4/	products
	Thous.	Pennds	Pounde	Percent	M11.1b.	M11.1b.	M11,1b.	Thoug. 1b.	M11.1b.	M41.1b.	M11.1b.	M11.1b.	M11.1b	M11.1b.	M11.1b.	M(1.1b.	M11.1b.
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ri ei e	23	6,500	254	0,0	136	5	- t	30	M	9	۲,	91		٠ دا ا	105	2	126
Conn.	116	5,780	220	, w	0/9	£ 6	326	350	75	352	ۍ د	000		ر ز	485	2118	610
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. es	860	5,460	213	.0.	14,696	183	221	10,000	108	389	102	599		134	3,264	580	14,097
H. ATL.	3.087	5,621	217.7	3.87	17,351	672	524	24,290	694	1.047	237	1.753		390	13,304	1.617	15,598
Ohio	066	049.4	190	4.1	465.4	188	156	7,800	133	508	110	751	917	870	2,632	295	3.843
Ind.	738	4,370	184	₽°5	3,225	135	78	000° †	77	384	58	519	ର	898	1,638	150	2,706
111.	1,061	068 4	188	3.85	5,188	200	176	8,200	130	516	139	785	37	1,297	2,775	†62	to, 403
Mich.	908	5,450	215	3.95	646,4	195	∄;	6.500	173	†I†	32	682	61,	1,549	2,449 61,6	220	4,267
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E.C.	5,862	5,224	202.5	3.88	30,621	1,187	585	27,900	918	2,350	420	3,688	165	6,559	19,085	1,124	26,933
Minn.	1,632	5,150	185	3.6	8,405	303	121	5,300	261	240	10,	906	16	6,140	1,213	130	7.499
LOWB	1,585	1,780	182	20.1	6,611	251	0 <del>1</del> 1	9,500	185	558	126	648	1 1	4,907	717	<b>1</b> 25	5.762
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S. Dek.	156	3,830	112	- 100	1.746	2%	120	2,300	- g	162	112	333	r tso	78	r g	1 2	1,413
Hebr.	605	4,280	163	3,8	2,589	96	188	8,300	96	268	177	25,7	וו	1,695	235	107	2,048
Kans.	708	Otto t	162	0.4	2,860	114	175	7,900	103	331	161	595	1,1	1,649		137	2,265
W.H.C.	6,171	164,4	171.3	3.81	27,712	1,057	1,242	56,500	698	2,541	1,135	4,545	107	18,640	3,651	992	23,167
Del.	33	4,360	174	0°t	147	9	9	270	3	15	3	21	3	2	100	18	123
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Fle.	101	3,400	Ħ.	4.25	343	15	35	1,800	2	52	28	83	7	9	172	75	560
S. ATL.	1,767	3,733	161.9	4.34	6,597	286	1,882	95,570	129	1,631	1,506	3,266	376	437	1,845	673	3,331
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Utah	96	5,730	215	3.75	550	27	25	1,120	17	19	22	100	~	911	962	32	1450
Hov.	19	2,600	207	3.7	106	≠.	~	150	4	<b>-</b> '	2	14	1	29	18	12	86
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VEST	2.148	5.906	235.6		12.687	506	844	20.930	396	965	202	1.754	55	3.646	6.278	954	10.933
U. B.	23.677	4.625	183.6	"	109,502	4.348	8.129	105,690	766 6	12.063	6.688	21.745	1.441	33.044	47.170	6.102	87.757
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1/ Revised. 2/ Average number on farms during year, heifers that have not freshened excluded, 3/ Excludes milk ancked by calves and milk produced by cows not on farms. A Approximations based chiefly on population in small towns and rural areas where most families purchase their milk from local farmers.

Table 2 - Farm dairy products: Quantities sold, price and value; value of products consumed in the farm honsehold; and grose farm income from dairy products, by States, 1940 1/

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Gross	from	dairy products	1	1000 dol.	8,987	27,487	26,065	21,156	159,000	32,168	107 296	81,457	55,702	80° 08	172,396	474,149	96,867	46,883	18,385	29,916	330,913	3,341	23,675	18,617	36,000	18. 50. 50. 50. 50. 50.	011,771	32,293	26,728	23,006	16,852	54,156 80,260	267,936	11,111 17,013	4,595	2,836	8,138	1,809	32,483	96,513	1.878.894	Cotoloty
Walue of milk pro-	ducts con-	household on farms	duced 3/	2 910	965	1,247	1,673	1,393	9,180	1,656	31,322	11,309	7,823	8,602	7,699	46,241	7,676	11,485	2,987	5.50	146.267	127	2,987	9,275	25.(15	19,352	86,248	15,054	18,786	12,181	9,841	31,835	124,935	2,268	994	1,594	738	177	3,847	4.6.4	23,535 358,518	2000
rer.	Value	of sales	a .	12 620	8,022	26,240	24,395	19,763	149,820	30,512	476.074	70,148	47,879	72,324	164.697	427,908	69,191	37,398	15,398	24,576	284.646	2,914	20,688	9,342	12,230	10,318	90,862	17,239	7,942	9,591	7,611	18, 145 145	1743,001	8,876 14,997	3,601	242.4	4° 158	1,632	28,636	91,539	197,855	1,750,770
milk	returns/	Per 1b. butter-	tat	200	65	# F	N (0	50	27	20 %	62.3	15	57 =	££	30 1	41.0	22	# S	2 &	272	32.3	23	66 55	J 107	75	120%	65.9	17 17	25	<b>4</b> 3	8	<b>* 3</b>	9°14	36	<u></u>	<b>L</b>	57 L1	1 22	9 <b>9</b>	53	4.64	2
ned sales ream and m	Average return 2/	Per 100 1b. milk		2.53	25.5	1.98	3,13	はい	2.15	10 C	2,41	1.83	1.77		1,41	1.29	1.3	1.48	1.6	1.3	1.23	2.37	2.62	24.0	2,00	 	2.73	1.79	2.36	1.84	2.71	1.94	1.83	1.68	1.63	2.07	2.17	1:1	1.68	2.03	1.81	
Combined		Milk utilised	7	500	316	1,326	126	610	6,978	905	15.598	3,843	2,706	4,267	11,714	20,933	5,762	2,519	1,413	0,0 0,0 0,0 0,0 0,0	23,167	123	2,00	376	1 5	362	3,331	965	337	522 622	281	1,599 2,492	7,795	1,055	221 808	88	192	28	1,704	1,506	10,933	10110
farmers	Value	of salss	1000	1000 0011 1,794	2,071	10° 30° 1	1,098	6,820	20,475	9.384	86.306	13,837	7,140	66,69	6,622	20,5/8	200	0,786	2,136	4,350	31,948	808	1,100	2,85	100 P	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	34,597	6,528	3,502	3,920	3,300	14.5.41	टक्0 में	3,193	1,326	1,785	1,926	18	6,500 200 200 200	20,720	16, 154 207 925	6371367
d g	Price	per quart		10.2	10.9	9.6	12.2	12.4	10.5	13.8	11.5	10.1	10.2	. פע הני,	90 0	7.6	2001	10 to	9 80	P-0	8.9	10.1	10.0	100	10.8	7.7. 7.7.	11.1	9.6	10.3	0,0	10.0	10.1	9.8	10.3	0.0	10.5	10.7	9.3	10.0	11.2	10.4	0
retailed	Quantity	sold, milk squiv.		M11. 00	19	さい	80	55	195	94 68	753	12.	721	102	12 22	ठू	2 8	27	<b>₹</b>	යිල්	358	10	22	20.	4 4	ን ኤ ኢ	313	19 P	n#	28	E.	計	644	31	<u> </u>	17	18	? ~	63	185	145 c	1003
sele	Velue	sales	1000	6.300	5,720	22,657	2,835	12,852	126,860	21,084	281.082	090*91	30,303	1,082	134,274	300,507	11,830	16,052	776	3,995	60,324	2,050	15,528	2,472	11.71	3,876	47,425	6,138	3,234	5,616	3,818	202, 2	58,360	1,780	1 202	1,200	1,664	324	064°01	61,290	109,289	- 11
at wholesale	Price	per 100 1b.	_									1.75	٠. ال	1.8	3:1	1:2	5.6	 5.8	1.55	22	1.65	2.05	% % %	2.15	2000	3.15	2.57	1.65	2.10	 88	2.30	2.10	1.94	1.50	1.50	13:	1.60	1.8	1.55	1.85	1.74	30.4
deslere		Sold sold		300		, 20 20 20 20 20 20 20 20 20 20 20 20 20 2	105		6,343	122			1,638	16.		13,000		27.2	23	153	3,651		120	3	200	136	1,845	372	14	312	991	1,006	3,007	52.03	ر ا	20	70 K	180	958	3,313	6,278	
s and rrat)	Value	seles	1000	575	24	100 C	r.	63	1,462	13	1 616	9,561	10,136	17,892	21.621	(4,40)	58.084	15,125	12,246	16,086	190,976	21	1.740	1,168	158	412	4,397	4,123	11	3,435	358	11,552	34,785	5,753	1,285	1,204	243	6	7,163	9,405	41,320	וונימנר
to plant	Price	per 1b. butter-	200	:	The state of	₹.F	<b>*</b> #	33	58	35	30.3	27	72	18	33	4.63	ዱ የነ	e c	56	88	28.1	100	જ જ	1 KD &	; K	រសន	24.8	तं क	ាន	ຜູ	181	សស	6.43	28.2	27	56	0,0	28	ଅଷ	31	28.08	
dealers, (as butterfat)	Quantity		1000	1,690	240	2,420	3	190	5,220	0 P	15.250	35,410	37.55	20.05	71,580	625,220	179,600	200	47,100	61,870	680,540	08	0.096.9	1,670	630	1.75 85 85 85 85 85 85 85 85 85 85 85 85 85	17,760	17,180	1,500	13,740	1,430	46,210	139,970	13,900	760	4.630	1,810	2,170	22, 430	30,340	143,430	20210(214
plos	Value	sales	1000	960	149	in the	£ m	28	1,023	31	070.4		300	9	180	2,340	180	5 5 5 8	102	2,881	1,398	古	273	( <u>\$</u>	1,150	1,035	क्षं, म	054	792	7.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	25.5	2,295	5,814	200	æ5	22	ਲ ਛ	. صر	124 56	124	18.857	160,021
Farm butter sold	Pro	per 15.		32				31	31	Z 8	30.F	30	0,0	200	30	20.00	32	200	3 83	ଅଅ	28.5	200	8 %	សេ	જ ક્ષ	នេះព	23.5	ស្ល	18	88	27	27	25.1	22	28	100	31	32	K E	31	20 V	
Tarn		Quantity sold	10000	3.000	024	800	0 6	9	3,300	100	13, 149	2,300	000,	2,200	009	000	38	1. 0.00	350	200	φ,900	120	1,050	1,800	900	4,500	18,920	1,800	3,600	1,400	200	8,500	23,200	200	150	561	3 1 80	8	180	001	2,610	- 11
	State	Division		Maine	M. EL	Ne.	H. H.	Conn.	in in	, c.	H. ATL.	Obio	Ind.	Mich.	Wis.	· · · · · · · · · · · · · · · · · · ·	Iowa.	Mo.	S. Dek.	Febr.	W.W.O.	£ Del.	Md.	W. Va.	50	0a.	S. ATL.		A1a.	Miss. Ark.	la.	Ter.	.O.	Mont. Idaho	Wyo.	H. Mex.	Aris. Utah	Nev.	Wash.	Calif.	WEST.	

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14,869	14,869	3.9 4.869	215 3.9 4.869
17,832	17,832	.9 3.88 17.832	221.9 3.88 17.832
3,435		4.1 4.767 4.2 3,435	3,435
5,453	5,453	3.85 5,453	194 3.85 5,453
5,124	5,124	3.95 5,124	216 3.95 5,124
32,404 1,	32,404 1,	6 3.87 32,404 1.	208.6 3.87 32,404 1.
8,824	8,824	3.6 8,824	191 3.6 8,824
3,562	3,562	4.3 3.562	165 4.3 3.562
2,284		3.75 2.284	2,284
2,752	2,752	3.8 2,752	169 3.8 2.752
3,172	3,172	4.0 3,172	172 4.0 3.172
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4.0 154 6 4.0 460 38		4.0 9.4 0.4	₹.99 90
1,590	1,590	4.3 1,590	165 4.3 1,590
1,381	1,381	1,5	180 4.5 1,381
569 1.076	569 1.076	4.5 1.076	162 4.5 569 146 4.5 1.076
374	374	4.25 374	153 4.25 374
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		4.4 1,995 4.45 1,941	1,995 1,941
1,219	1,219	4.5	147 4.5 1,219
1,453	1,453	1,201	11, 4.5 1.201
き	き	1.0	101 4.5
2,58% 12,58%		1,3 2,582 n n	149 4.3 2.582
15,547	15,547	3 4.41 15.547	143,3 4,41 15,547
735	735	3.95 733	188 3.95 733
1,324	1,324	3.9 1.324	230 3.9 1,324
1.067	1.067	3.8 1.067	184 3.8 1.067
662	662	200	174 4.2 299
241	241	3.6	208 3.8 241
115	115	3.7 115	213 3.7 115
2,085	2,085	4.2 2.085	259 4.2 2.085
1,428		1,5 1,428	1,428
7,031	7,031	2.62 2,091	262 3.62 2,091
		2 00	00 7 7 720
340	2 02 325 06	3.99 13,273	13,273

14.

1/ Revised. 2/ Average number on farms during year, heifers that have not freshened excluded. 3/ Excludes milk sucked by calves and milk produced by cows not on farms.

4/ Approximations based chiefly on population in small towns and rural areas where most families purchase their milk from local farmers.

Table 4 - Farm dairy products: Quantities sold, price and value; value of products consumed in the farm household; and gross farm income from dairy products, by States, 1941 1/

Price	-	dealers	as butterfat)	(as butterfat)	dealers	at wholesale	ale	retailed	8	farmers		Average T	at 1k	1	milk pro-	farm
	Value	Quantity	Price per 1b.	Value	Quantity.	Pries	Value	Quantity sold,	Price	Value	Milk	Average recurn	Burnao	Value	sumed in	from
		sold	but ter-	seles		0	seles	milk equiv.	quart	80108		Per 100 1b. milk	Per 1b. butter-	seles 5/	on farms where pro-	products
	1000 dol.	1000 1b.	Ct. 1	1000 dol.	M11. 1b.	2 16	1000 dol. N	X11. 9t.	10 t.	1000 dol.	M11.1b.	Dol.	0t.	.000 dol.	1000 dol.	1000 dol.
		3,00	37	(E)	32		6,375		17.11	2,166	306			8,803	1,066	9,869
		1,600	39	# <b>39</b>	1,252		28,170		9.50	2,178	1,353			31,275	1,455	32,730
		8,3	37	25	105		1.098		12.8	1,152	128			t, 268	237	4.505
Q.		150	37	29			14,838		12.8	6,784	ф <b>2</b> 9			21,710	1,531	23,241
9		5,180	34	1,761	6.591		155,548		0.11	20,680	7,210			179,177	10,533	189,710
37	30	1 255	32	, Gla	#080# #097		23,798		ال و پر	20,452	1 2553			33,294	1,640	34,934
3 1	N	13.870	46.2	h. 883	13.878		338. 509	1	11.9	R. CAR	16.085		v	hall KOR	zh 790	160 TOT
7 15	770	11.340	33	10.442	2.929		65,902		11.0	14.850	1,033	2.08		91.864	13.746	105.612
30	32%	35,950	int.	12,223	1,905		42,862		10.6	7,102	2,928	2.13		62,511	8,967	71,478
35	061	50,030	33	16,510	3,063		62,792		10.0	13,500	4,703	1.98		93,292	12,157	105,149
36	†89 1000	56,210	36	20,236	2,718		58,437		10.1	10,201	4,438	2.05		89,558	10,241	99,799
2		04,090	0 1	477 C7	21 1017		1,00,000	П	1.7	0,067	26,000	10.1		200 000	7,000	233,240
2	204.2 4	25, 4,020	200	96,75	2,144	-	453,520	1	70.0	22,4/6	20, (02	1.3(	7	200,099	24,667	021,580
30 20	175	185,650	ر د د د	66.030	1,470		14 147		א פ	5,428	1 0 TO	1.41		112,215 86 15h	0000	120,929
35	100	57.190	35	16,301	1.100		22,550		9.1	6,370	2.697	1.77		17.669	13.576	61.245
35	175	63,040	14	21,434	20		975		8.9	1,958	1,835	1.34		24,545	4,931	29,473
32	105	50,160	33	16,553	99		1,155		9.5	2,116	1,500	1.33		19,929	3,524	23,453
さ	153	67,380	32	21,562	742		4,693		0.0	4,410	2,208	유!	37	30,818	6,146	36,964
2	210	700 010		20,400	700		20,727		2,	2,(22	2,2(3	1.5		10,204	419')	41,916
٨	7 440	MY (SO)	,	541.101	4,530	7:37	00,969	747		71.27	54,000	1.40	,	261,091	22,101	417,390
200	چ چ 5	089	2 2	23.6	118	2.5 2.75	19.085	17 B	10.5	832	132	9, 9, 19, 19,	87	2,502 508	200	4,006
1,50	875	7,360		2,208	520	2.85	14,820	24	10.6	4,982	876	2.61		22,855	17,435	10,320
27	1459	1,880		1,513	151	3.5	3,268	52	10.6	5,512	9	5.69		10,772	9,926	80.69
១ភ	1,625	710		2 6	Q P	٠, ١, د ج	0.10	2 2 2	1.2.1	7,00	966	, r		14,100	12 162	59,096
78	1.196	2.170		100	141	98	1,230	57	11.5	5.175	377	79.9		11.209	25.5	31.613
32	112	250		75	200	5	6,600	3,4	17.7	5,292	230	4.17		12,079	3,336	15,415
26.	1 4,659	18,990	1	5,648	2,111	2.83	59.797	315	11.5	36,210	3,603	2.95	m	106,314	92,591	198,905
৪	493	20,720	30	6,216	1463	2.05	9°495	89	10.1	6,868	1,139	2.03		23,069	16,646	39,715
3	1,075	13,330	32	4,266	615	2.35	14,452	33	10.2	3,978	1,102	2.16		23.771	17,582	41,353
ನ್ನ	200	2.010	ଝ୍ଟ	283	201	o, 6	3.979	23.5	10.8	3.26	370	9.46		9,110	30,615	8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5 8.5
8 8	2 8	30.0	2,5	2000	000	5.6	0,000	<b>1</b>	1.0	0,40	280	12.2		12,010	14,00/	27,047
37	85	0000	1,5	4. SAN	76	7. c	2,000	ا ا	10.1	7,77		1.35 RF 0		17.(1/	14,000	יאר ופר אר
4 10	129	52.410	35	16.771	24.5	8.9	96.9	1,89	9.6	6.528	1,790	1.71		30.688	12.534	43,222
E C	2,635	D84° 24	32	15,194	1,143	2.40	27,432	138	10.4	14,352	2,749	2.17		59,613	35,501	95,114
28.	3 6,700	159,160	31.6	50,268	3,499	2.27	79,344	141	10.2	145,117	8,743	2.08	Q	181,429	141,322	322,751
36	180	14,980	33	4.943	103	2.00	2,060	31	10.5	3,255	571	1.83		10,438	2,507	12,945
37	63	19,060	36	6,862	119	1.85	11,304	19	9.3	1,767	1,151	1.74	22	19,996	2,419	22,415
36	t-1	OH8 * 11	34	1,646	73	1.80	1,314	12	10.6	1,272	232	1.84		4,275	1,030	5,305
35	116	16,560	32	5,299	325	1.85	6,012	33	9.0	3,267	858	1.71		14,694	2,873	17,567
32	63	4,920	5	1,624	26	2.55	1,428	17	11.2	1,904	218	2.30		5,019	1,748	191.9
36	ຂາ	1,770	37	32	115		2,128	71	11.1	1,867	201	2.34		4,699	962	5,435
201	54	2,000	500	1,950	321	1.75	5,618	16	<b>100</b>	1,312	493	1.81		8,929	1,466	10,395
3	-	2,320	36	835	5.5	8°00	1480	~;	2.6	629	101	1.98	24	2,001	198	2,199
36	611	24,660	35	8,631	1,059	2.05	21,710	9	10.6	6,360	1,791	5.06	64	36,820	4,553	41,373
30	. 62	22,340	36	8,042	617	2.30	14,191	39	11.1	4,329	1,219	2.18	<b>2</b>	26,627	3.44	30,071
3	148	25,860	38	9,827	3.648	2.30	83.904	175	7.11	20,475	4,703	2.43	63	114,354	5,832	120,156
36.	3 882	142,310	35.4	50,314	6,952	2.16	150,149	924	10.9	46,507	11,538	2.15	53.9	247,852	26,866	274,718
30.4	4 20.685	1 289 860	211 2	101 102	1000											

1/ Revised. 2/ Computed from the value of milk, crean and farm butter sold divided by the quantity of milk or butterfat used in the preparation of these products for market. 3/ Milk and milk equivalent of cream and farm butter consumed, valued at the average returns for milk utilized in dairy products sold.

1/ Value of combined sales, plus value of products consumed in the farm household. 5/ Gash receipts from farm marketings.

The control of Production part   Production   Productio					Froduction of mile and mile produces	20							DISDOSIC	TO TOT	AE DIVUMENT	4		
The column   The			Product	ton per	Percent-	음	140,	Butter	churned	M	r o			MIL	sold or uti	lissd for	1	n of
The column   The	State	Humber of	m11k	cow 3/	age of butter-	on far	те 3/		arne		Consumed	0				0 7	from ferms	Total
The color   Provide   Pr	Division	on farms	илк	Butter-	fat in milk	Milk	Butter-	Milk	Butter	to	arm hou milk cream	A Par	need on farms	trne tter	plants and	dealers As milk	sales of milk and cream by	utilisad for products
1, 10, 10, 10, 10, 10, 10, 10, 10, 10,		Thous.	Pounde	Pounds	Percent	M11.1b.	M11.1b.	M11.1b.	Thous. 1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.
13.10   5.170   28.0   1.1	Maine	120	5,130	215	4.2	616 zug	98	78		12	72	39	123	8tq	26	310	107	193
1, 10   1, 1	A to	273	5,370	220	4.1	1,466	8	ଦ୍ୟ	1,000	32	55	9	3 2	711	92	1,267	24.2	1,373
1,100   6,000   20.0   3,4   4.   1.   1.   1.   1.   1.   1.   1	Mass.	133	6,100	<del>*</del> 5	0.4	811	32	7	3,50	16	17	ন	59	2	9,	601	138	27.0
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	Conn.	117	6,080	ระเรา	۰۰ اس مراث	257	27	1 9	272	٠ ۲	200	1 #	75.	1 0	<b>-1</b> ,±1	537	313	656
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	IN IN	1,340	6,050	230	. 80	8,107	308	127	5,600	249 645	355	57	661	2	112	6,869	395	7,446
1,100   1,50	Pa Cr	153	6,720	262 218	بر بر و و و	1,028	04 196	90e 50e	280	121	475	# F6	585 588 588	113	120	3,681	150	2962 11.11.11
1,000   1,55	H. ATL.	3,125	5,838	226.6	3.68	18,244	708	7/1	21,930	1,72	1,010	213	1,695	261	304	14,463	1,521	16,549
1, 170	Ohio	1,040	048,4	198	4.1	5,034	506	110	5,500	146	478	78	702	32	099	3,360	280	4,332
1, 170   1	Ind.	780	4,560	192	4 to 18	3,557	149 641	75°E	800	92	369	27 70	503	13	650	2,251	140	10 E
1,170   5,250   1,25	Mich.	963	5,500	217	3.95	5,296	8 8	110	2,000	191	411	75	677	35	1,180	1,13	210	4,619
1, 1, 10, 10, 10, 10, 10, 10, 10, 10, 10	Wis.	2,319	6,140	227	3.7	14,239	527	22	1,000	1470	192	13	975	50	200	12,397	158	13,264
1,170 5,500 189 3.6 6,694 260 100 1,100 1,100 10 10 1,100 10 10 1,100 10 1,	国. H. C.	6,212	5,432	210.4	3.87	33,743		h26	20,300	1,043	2,247	314	3,604	112	4,307	24,652	1,068	30,139
4. 50         3. 10         1. 10         2. 10 <th< td=""><td>Minn.</td><td>1,710</td><td>5,260</td><td>189</td><td>3.6</td><td>8,995</td><td>324</td><td>69</td><td>3,000</td><td>273</td><td>10°</td><td>19</td><td>838</td><td>to t</td><td>5,926</td><td>2,100</td><td>123</td><td>8,157</td></th<>	Minn.	1,710	5,260	189	3.6	8,995	324	69	3,000	273	10°	19	838	to t	5,926	2,100	123	8,157
Column   C	Mo	9,4	2,000	182	٠. ۲	7 715	197	101	2007	7 8 8	503	96	142	ο c	2000	ر دري دري	120	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
Mar.   May	H. Dek.	532	1,370	34	3.75	2,325	87	188	8,200	240	168	179	123	3 6	1,760	38	3	1,894
Color   Colo	8. Dek.	1485	3,850	11/16	3.8	1,867	17	32	14, 200	જ	165	8	320	2	1,412	£6	147	1,547
6,535 1,592 175 5.82 30,286 1,147 1,100 1 45,900 1 520 2,501 935 4,320 12 5 1,892 6,186 7112 55, 82 30,286 1,147 1,100 1 45,900 1 52 4,418 1,131 12 5,182 20,286 1,147 1,100 1 52 4,186 71 12 5,186 71	Hebr.	3:	4,540	571	w.	2,928	=======================================	167	001,7	E	267	159	539	to c	1,996	265	100	2,389 11,0
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	E M C	213	7,740	376 6	200	30.000		200	00000	200	250	470	200	71	1,000	3	75.5	20 (20
## 250   14, 470   155   14, 10   155   15   15   15   15   15   15		0,235	4,292	1/3.5	20.0	30,020		100.1		32	2,501	325	4,391	(2)		2,460	(12	59,032
1,00         1,00 <th< th=""><th>Mel.</th><th>302</th><th>1,480</th><th>195</th><th>o c</th><th>, 157 188</th><th><b>0</b> 02</th><th>υ<sup>‡</sup></th><th>240</th><th>m 8</th><th>1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00</th><th>~ #</th><th>2 %</th><th>2 7</th><th>พน</th><th>116</th><th>91 6</th><th>130</th></th<>	Mel.	302	1,480	195	o c	, 157 188	<b>0</b> 02	υ <sup>‡</sup>	240	m 8	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	~ #	2 %	2 7	พน	116	91 6	130
8.4.         3.5.80         154         4.5.         176         6.800         26         216         114         136         116         6.800         26         216         114         11.5         11.6 <td>. TB.</td> <td>126</td> <td>3,790</td> <td>163</td> <td># 12.</td> <td>1,622</td> <td>32</td> <td>368</td> <td>17,800</td> <td>3 <u>\$</u></td> <td>134</td> <td>3 8</td> <td>683</td> <td>2 19</td> <td>100</td> <td>581</td> <td>102</td> <td>939</td>	. TB.	126	3,790	163	# 12.	1,622	32	368	17,800	3 <u>\$</u>	134	3 8	683	2 19	100	581	102	939
1,544   5,540   1,78   1,49   1,40	W. Va.	230	3,580	151	۳. خ	823	12.	176	8,800	92	216	<b></b>	386	35	115	182	108	437
1,669   1,768   14,   1,29   1,169   1,66   2,1,500   12   1,94   1,69	2 C	7.6	3,960	8/1 191	+ ≒ v r	1,402	ያ%	761	25,500	ស្	186	113	883 150	₹ 8	2 8	270		519
1.65   3.100   1.64   4.4   1.000   309   1.76   6 89,820   149   1.631   1.442   3.218   324   497   2.403   678   3.1     580   3.170   164   4.4   2.105   399   31.70   32.400   359   31.70   399   4.45   2.105   2.105   2.1	0	346	3,210	<b>1</b>	4 4	1,120	2 S	1,68	24,500	) N	ಕ್ಷ	380	36	1 10	127	185	- 8 i	700
560         5,770         164         4,4         2,165         96         16,900         37         1,200         172         1,150         16,167         172         1,150         16,167         172         1,150         16,167         173         1,150         174         1,150         174         1,150         174         1,150         1,167         1,170 <t< td=""><td>8. ATL.</td><td>1 .</td><td>3,785</td><td>163.2</td><td>1, 2, 1</td><td>7 080</td><td>305</td><td>1 766</td><td>1,400 80 820</td><td>1115</td><td>וצא נ</td><td>1 1112</td><td>2 218</td><td>T TOP</td><td>167</td><td>2 hox</td><td>678</td><td>7.862</td></t<>	8. ATL.	1 .	3,785	163.2	1, 2, 1	7 080	305	1 766	1,400 80 820	1115	וצא נ	1 1112	2 218	T TOP	167	2 hox	678	7.862
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	A.	۰.	7 770	3.65	1 1	276.0	200	202	36,500	22	1,001	7000	2,510	254	200	Co+ 63	o lo	7,000
1,393   3,300   148   4,5   1,397   58   585   31,300   114   315   595   595   715   717   49   595   595   715   717   715	Tenn.	280	3,570	129	4.45	2,106	ನಿನೆ	172	24,200	<u>ዲ</u> የ	101	£ 2	830	72	320	801	វិន	1,276
10.00         2.500         120         1.50 <t< td=""><td>Ala.</td><td>393</td><td>3,300</td><td>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</td><td>4 : C (</td><td>1,297</td><td>78</td><td>585</td><td>31,300</td><td>75</td><td>337</td><td>508</td><td>857</td><td>11</td><td>£.</td><td># 5</td><td># 1</td><td>33</td></t<>	Ala.	393	3,300	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4 : C (	1,297	78	585	31,300	75	337	508	857	11	£.	# 5	# 1	33
290         2,390         10h         1,15         667         30         1,100         7         229         62         316         6         35         316         80         23         806         23         806         23         806         23         806         22         1,235         300         1,0         1,0         1,0         800         1,1	Ark.	924	3.050	3 12	กส	1.452	8 &	200	000	14	717 777	25°	715	e #	150	£ %	0 g	737
1,399 3,370 145 4,4 2 2,713 117 255 12,600 65 50 508 233 866 22 1,235 500 150 1,390 2,00 150 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 1,390 3,090 3	La.	290	2,300	101	4.5	199	30	8	4,700	-	229	200	318	100	35	236	2	345
5,037         3,170         4,170         4,170         1,170 <th< td=""><td>Okla.</td><td></td><td>3,370</td><td>145</td><td>۳. خ =</td><td>2,713</td><td>711</td><td>252</td><td>12,600</td><td>9:</td><td>508</td><td>233</td><td>806</td><td>225</td><td>1,235</td><td>200</td><td>150</td><td></td></th<>	Okla.		3,370	145	۳. خ =	2,713	711	252	12,600	9:	508	233	806	225	1,235	200	150	
159    1,700	200		2 211	7 141	t n	76.167	713	2 271	39,500	1 036	7 555	210	210,1	175	3 575	1, 107	200	6,06)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mont.	D.	4.740	187	3.95	754	30	61	λl',	92	75	52	153	0	1000	126	4	109
66         4,570         171         3.75         302         11         19         850         10         35         17         62         2         128         85         25           28         4,790         182         3.68         1,200         6         49         23         78         3         156         36	Idaho	्रोत्तु राष्ट्र	5,700	222	3.9	1,368	22	32	1,500	37	103	ଝ	199	m	395	192	유	1,199
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Myo.	990	4,570	171	3.75	305	##	19	850	25	35	17	9 5	N V	128	<b>8</b>	ଧ୍ୟ	240
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	N. Mex.	172	1,100	174	0 0	306	13	2,4	0000	3 4	114	+ n	102	0 11	100	207	) N	200
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Arie.	147	5,390	S S	3.00	253	12	22	0/1	9	22	3 00	39	\ CU	≇	130	100	214
352   310   256   312   317   317   317   318	Utah	107	5,800	218	3.75	621	23	25	1,100	19	62	22	103	2	109	368	to .	518
266 5,700 256 4.5 1,482 67 39 2,050 53 121 37 211 2 445 700 54 . 754 6,880 265 3,85 5,188 200 46 2,100 156 178 39 373 7 600 3,838 370 4, 2,307 5,907 234.9 3.98 13,628 542 378 17,620 429 912 336 1,677 42 3,314 7,684 911 11, 25,081 4,740 188.3 3.97 118,884 4,722 7,365 366,370 3,294 11,856 6,127 21,277 1,238 31,322 59,185 5,862 97,	Mee's	25.2	2,0	25,5	- c	2 1115	± 6	~ @		± °	م براد	m :	13	1 4	50	2,20	<b>#</b> 5	
. 754 6,880 265 3.85 5,188 200 46 2,100 156 178 39 373 7 600 3,838 370 4, 2,2307 5,907 234.9 3.98 13,628 542 378 17,620 429 912 336 1,677 42 3,314 7,684 911 11, 25,001 4,740 188.3 3.97 118,884 4,722 7,365 366,370 3,294 11,856 6,127 21,277 1,238 31,322 53,185 5,862 97.	Oreg.	260	5.700	256	4.5	1,482	259	3.65		53	121	37	212	U 64	1485	700	2,48	1,271
2,307 5,907 234.9 3.98 13,628 542 378 17,620 429 912 336 1,677 42 3,314 7,684 911 25,081 4,740 188.3 3.97 118,884 4,722 7,365 366,370 3,294 11,856 6,127 21,277 1,238 31,322 53,185 5,862	Calif.	754	6,880	265	3.85	5,188	500	917	- 04	156	178	39	373	7	909	3,535	370	4,819
25,081 4,740 188.3 3.97 118,884 4,722 7,365 366,370 3,294 11,856 6,127 21,277 1,238 31,322 59,185 5,862 97,	VEST	2,307	5,907	234.9	3.98	13,628	545	378		h29	912	336	1,677	715	3,314	7,684	911	11,951
	u. s.	25,081	047,4	188.3	3.97	118,884	4,722	7,365	366,370	3,294	11,856	6,127	0.1	1,238	31,322	59, 165	5,862	

Approximations based chiefly on population in small towns and rurel areas where most families purchase their milk from local farmers.

Table 6 - Farm dairy products: Quantities sold, price and value; value of products consumed in the farm household; and grose farm income from dairy products, by States, 1942 1/

Column   Price   Chan   Summity   Price   Ch			7		dealers	(ae butterfat)	erfat,	GERTELE	ST WHOTE	SERVIC	retailed	d by rar	THOIL		cream and	mi ik		ad lk pro-	Iorn
1000   10   1000   10   1000   10   1	tate and rieton	Quentity sold		Value of sales	Quantity Butterfat sold		Value	Quantity	Price per 100 lb.	Value	Quentity sold, milk		Value	Milk	Average 2	Feturns Per 1b.	Value	ducts con- sumed in household on farms	from dairy products
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,												_					6	duced 3/	FI
1, 10, 10, 11, 11, 11, 11, 11, 11, 11,		1000 Ib.	.1	1000 dol.	1000 18	.1	1000 dol.	il.	101	1000 dol.	뢰		1000 dol.	M11. 15,	100	3 2	16 228	1000 dol.	1000 dol.
1,000   1,00	E E	of the		185	240	#	199	32	2.95	19.1			2,500	308	3.31	32	10,195	1,092	11,287
1, 10, 10, 11, 11, 11, 11, 11, 11, 11,		200		301	1,130	Ŧ.	984	1,287	2.70	34,749			2,247	1,373	2.75	29	37.783	1,678	39,461
1, 12, 00, 00, 00, 00, 00, 00, 00, 00, 00, 0		55,		∄ ′	S. S.	Ť.	112	100		20,734			9,280	942	4.04	101	50,190	1,899	52,089
1,000   11, 1,127   1,140	·	۽ م	7 -	78	9 9	<u> </u>	7.5	102		2,270			1,646	224	, .	82	יייייייייייייייייייייייייייייייייייייי	200	20,00
12,006   10, 12, 14   10, 10   10, 15   10, 10   10, 15   10, 10	ė.	25	<b>‡</b>	36	מאר יו	¥ 0	1 630	6,869		192,332			2010	2.15	2.93	35	216.761	11,989	228.750
1,000   10   1,000	• •	2	1 5	7,56/2	P	30	16	822		28.359			10.010	965	1.98	102	38.419	1.81	10.250
1.   12.006   who, 8   whole   who, 10   who		5,100	2	2,010	4,580	13	1,832	3,681		103,068			31,460	454.4	3.12	80	138,400	14,570	152,970
1,000   11   1,000   12   1,000   1,	V.L.	12.046	8.04	4.911	11,790		1,781	14,463		417,309		l	91,528	16,549	3.13	80.7	518,529	38,523	557,052
1,000   10   1266   12,170   13   15,035   1,250   1,250   1,350   1		1,600	141	929	26,860		10,207	3,360		Otto*68			15,600	4,332	2.67	65	115,503	14,845	130,348
1,000 to 1,650 to 1,6		650	14	592	27.170		10,596	2,251		58,526			7.540	3.054	2.52	8.	76,928	10,357	87,285
1,000 to 1,0		1,050	₽.	02', TSO	42,330		16,085	3,450		82,800			14,300	028.4	2.33	7	113,805	1,075	127,622
1,000 10   2,150   16,150   3,17   66,30   2,15   15,150   15,150   15,150   16,150   15,15	ä	1,600	<b>=</b> 5	£ 6	45,430		18,626	3,194		81,44			7,737	4,019	7.41	7 6	278 801	11. 10.	289,626
7.30         4.1.         1.39         1.30         1.39         1.30 <th< td=""><td></td><td>9</td><td>1 5</td><td>100</td><td>023 636</td><td></td><td>66 501</td><td>21 662</td><td>1</td><td>679 160</td><td></td><td>1</td><td>55 hhr7</td><td>20 120</td><td>12 6</td><td>50.7</td><td>Auf. 796</td><td>61 570</td><td>757 916</td></th<>		9	1 5	100	023 636		66 501	21 662	1	679 160		1	55 hhr7	20 120	12 6	50.7	Auf. 796	61 570	757 916
1300   11   144   1344   1460   147   15	3	2,300	-	2,150	101,000	T	00,291	24,076	1	716,270	1	- 1	70.00	90,133	1 30	23.1	370,70	207 0	21000
1,100         14         14         15	;	330	<b>;</b>	<u> </u>	208,600		87,612	2,100		17.065			7,780	6, 15/	5.6	+ 1	1,56,465	200	110,000
E. 1,000         17         18         2,52         1,52 <th< td=""><td></td><td>320</td><td><b>;</b> ;</td><td><b>1</b></td><td>184,481</td><td></td><td>50.00</td><td>322</td><td></td><td>CCK . 12</td><td></td><td></td><td>3.5</td><td>0,00</td><td></td><td>£ 8</td><td></td><td>10,000</td><td>78.20</td></th<>		320	<b>;</b> ;	<b>1</b>	184,481		50.00	322		CCK . 12			3.5	0,00		£ 8		10,000	78.20
1,000   10		1,100	25	207	53.580	•	19,81/	36.1		25,190			36.6	Z, Sol	7.7	2.5	06,414	17,370	20.00
1,000   192   1,1250   17   267,94   125   15,100   137   10,00   137   1,105   1,10	i k	8 6	3 5	200	0/6:40		10.55	8 %		202			2,010	1,034	1.76	19	23,1186	3.876	27.36
370   10.   21.5   11.5   31.   21.5   31.	Jek.	25	2 €	2,00	72 850	•	25,232 26,954	28.0		6,698			1 559	188	19	2	18.363	978	15.00
1,100 194 27 1,106 101,136 1919 282,066 5,1466 2.28 125,009 312 10.0 31,047 25,655 1.172 45.0 1.16 1.10 1.10 1.10 1.10 1.10 1.10 1.		1,00	33	212	71.520		27.178	35		16,990			6,018	5.75 1.50	1.84	13	50,398	8,611	50,00
1,00   34   257   650   37   226   573   540   45   11.0   5736   45   31.0	U	3,330	39.5	1,306	707,360		282,060	5,486		125,005		1	33,047	25,635	1.72	15.0	441,418	60,735	502,153
1,500   34   255   1,520   34   226   753   3.45   24,005   49   11.5   5.175   959   3.94   86   86   1,500   32   1,520   34   24   31   3.45   34   34   34   34   34   34   34		110	7.	37	8		30	116		3,422			170	136	۳,	78	4,259	563	4,82
1,500 19 990 1,520 13 1,70 18 1,70 18 1,70 18 1,70 18 1,70 18 1,70 18 1,70 19 11,11 1,70 19 1,		750	点	32	610		526	82		24.057			5,175	858	14.51	98	29,713	3,668	33.381
4,500         36         1,54         2,54         2,16         36         1,56         37,7         1,50         3,10         37,10		2,300	ಜ್ಟ	986	7.520		2,632	581		10.03			2,228	7. L	, ,	2 6	120,021	19,591	10.04 10.04 10.04
1,500   32   1,486   2,210   34   234   119   3,49   4,106   33   13,2   4,356   237   3,67   16,600   312   1,426   2,210   34   2,210   34   2,210   34   2,210   34   2,210   34   2,210   3,136   2,100   314   12,17   3,136   3,136   3,136   3,141		200	y e	200	3,0		797	270		910			6.468	25.5	11	2 12	17.5	26.962	12.91
4,60         31         1,426         2,210         34         751         185         3.50         6,475         4,60         31         18,20         31         185         18,40         31,41         176         11,40         31         18,40         31,41         176         18,40         31,41         176         11,40         31         18,50         31         18,50         31,41         18,71         31,11         4,120         31,41         18,71         31,11         4,120         31,41         18,71         31,41         18,71         31,41         18,71         31,41         18,71         31,41         18,71         31,41	: -5	1,500	2,22	084	710	•	234	119		4,106			4,356	237	, ,	.99	9,176	13,235	22,41
2.50         31         2.51         37         15.17         37         15.17         5,689         312         4,712         11.11         4,729         314         12.1         5,689         3,182		1,600	, <del>K</del>	1,426	2,210		751	185		6,475			5.934	70.7	1- 1-	92	14,586	23.530	38,116
1, 10         5,082         18,590         35.2         6,946         2,403         3.36         80,749         314         12.7         33,770         3,662         3,48         13,49         13,49         13,49         13,49         13,49         13,49         13,49         13,49         13,44         13		250	37	35	250		82	221	4	8,730			5,809	315		111	14.(1)	1.00	1(.)/
1,400 23 1,975 20,850 35 7,834 601 2.49 10.134 67 11.1 7,437 1,533 2.55 53 53 11.00 22 11.00 22 11.00 23 11.00 22 11.00 23 11.00 22 11.00	TI.	16,410	31.0	5,082	18,590		9₩5.9	2,403		80.749		- 1	39.770	3,862	3,42	19.4	132,147	103,698	235,84
1,000 28 1,114 1,500 3,00 2,00 1,00 2,00 2		1,400	::A8	294	20,850	7,	7,298	100		16,194			154.7	1,555	 	25	31,391	18,039	20.00
1,300 32 416 5,170 39 2,006 405 2.60 10,550 26 11.4 2,964 606 2.63 58 11.90 34 646 14,350 34 5,166 2.60 2.60 6,760 41 11.2 4,592 773 2.33 53 74 11.00 39 429 51,010 37 18,874 500 2.45 12,200 70 10.9 7,630 1,907 2.05 14 100. 36 2,010 7 16.50 1,907 2.95 14.00 7 14.	•	35	۲ %	1,000	17,500	110	7.00 t	1		6.954			3.978	1	. 6	₹₫	12,738	25.50	37.24
1,900 34 646 14,350 36 5,166 260 2.60 6,760 41 11.2 4,592 737 2.33 53 14 646 14,850 34 503 2.45 12.00 7,080 33 11.7 3,861 349 3.32 74 11.00 36 12.00 36 12.00 142 11.00 36 12.00 142 11.00 36 12.00 142 11.00 36 12.00 142 11.00 36 12.00 142 11.00 14		1,00	3 2	416	5.170	J 14.	2.016	105		10,530			196	909	2.63	58	15,926	18,673	34,59
1,100. 35 150 1,1460 34 503 236 3.00 7,080 33 11.7 3.861 349 3.32 74 11.00 36 2.916 45 11.00 36 2.916 11.00 36 2.916 11.00 36 2.916 11.00 36 3.00 1.907 2.95 44 11.00 36 2.916 11.00 36.3 11.7 3.861 1.397 2.95 44 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 36.3 11.00 3.3 11.00		1,900	i #	949	14,350	111	5,166	560		6,760			4,592	757		<u>12</u>	17,164	16,287	33,45
1, 100. 39 4,29 51,010 37 18,874 500 2.45 12,250 70 10.9 7,650 1,997 2.05 48  22,030 32,916 41 172 19,026 37 14,896 1,399 2.95 41,005 110 51,262 2,471 2.49 56.5  22,030 32.9 7,240 146,380 36.7 54,495 1,497 2.72 122,400 452 11.3 51,262 50.471 2.49 56.5  22,030 13.9 7,240 146,380 36.7 54,495 1,497 2.72 122,400 452 11.3 51,262 50.471 2.49 56.5  22,030 13.		1,30	35	150	1,480	m)	503	536		7.080			3,861	349		<del>†</del>	11,594	10,325	16,19
8,100 35 2,916 44,120 31 14,850 1,570 2.77 121,000 142 11.0 10,412 2.07 2.07 2.07 11.0 10,412 2.07 2.07 2.07 2.07 2.07 2.07 2.07 2.0		1,100	<u>۾</u>	62	51,010	- 71	18.87	200		12,250			7,630	1,907		¥ 7	39, 185	0,130 Self 1.1	76.40
x.         y.         y.<		8,100	2	2,910	02.04	1	14,030	1,390		100,100		- 1	51 262	20,00		1 4 2	226 708	164 969	92 001
420         41         172         15,400         53         56,702         56,702         57,702         57,702         57,703         <		22,030	32.9	042.)	140,300		24,495	154.4	П	0 100			7 700	1111	1	200	10 167	2 578	11. 76
80         41         33         4, 66         40         1,904         85         2.10         1,785         12         10.9         1,306         240         2.10         56           80         41         102         16,530         38         6,281         361         2.20         7,942         33         10.8         3,564         81         2.01         53           70         42         29         1,670         43         1,870         65         2.80         1,870         18         12.1         2.176         228         2.61         62           120         42         54         4,070         43         1,776         368         2.25         8,260         18         12.1         2.176         228         2.61         65         518         2.27         61         62         61         62         61         62         61         62         61         62         62         13         13         13         13         13         14         13         14         13         14         13         14         15         15         15         15         15         15         15         16         16         16<	. 9	\$ E	3 5	172	15,400	£7.	6,000	192	 	16,742	3,2		1.976	1.199	2.5	7.2	25,310	2,785	28,095
x         250         h1         102         16,530         38         6,281         361         2.20         7,942         33         10.8         3,564         891         2.01         53           x         160         40         64         4,920         38         1,870         65         2.80         1,820         18         12.2         2,196         228         2.61         62           120         45         54         4,070         43         1,750         368         2.25         8,280         18         12.1         2,178         224         2.79         73           20         44         9         2,130         43         1,750         368         2.25         8,280         18         12.1         2,178         22         61           20         43         108         21,550         42         30         2.45         73         73         71         10.2         2.75         13         2.35         13         2.35         13         2.35         13         2.35         13         2.35         2.30         11,302         11,302         11/2         12.2         2.18         4,815         2.99         78	2	08	ΡΞ	155	4.760	19	1.90#	. 28	2.10	1,785	12		1,308	of र	2.10	56	5,030	1,092	6,12
x.         160         µ0         64         µ,920         38         1,870         65         2.80         1,820         18         12.2         2,196         228         2.61         62           120         µ2         29         1,660         µ3         1,750         368         2.25         8,280         18         12.1         2,178         24         2.79         73         7         10.2         1,660         µ3         1,750         368         2.25         8,280         18         12.1         2,178         2.4         2.7         13 </td <td>•</td> <td>250</td> <td><u> </u></td> <td>102</td> <td>16,530</td> <td>38</td> <td>6,281</td> <td>361</td> <td>2.30</td> <td>7,942</td> <td>33</td> <td></td> <td>3.504</td> <td>168</td> <td>2.01</td> <td>2</td> <td>17,869</td> <td>3.236</td> <td>21,12</td>	•	250	<u> </u>	102	16,530	38	6,281	361	2.30	7,942	33		3.504	168	2.01	2	17,869	3.236	21,12
70 \( \begin{array}{c ccccccccccccccccccccccccccccccccccc	dex.	91	읔	đ	4,920	38	1,870	65	2.80	1,820	18		2,196	228	2,61	8	5,950	1,879	7,82
120 44 54 4,070 43 1,150 568 2.25 8.280 18 9.2 1,090 5.48 2.37 61 22 2.0 44 57 10.2 1,150 43 1,150 5.45 2.45 11.2 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	:	2	24.	ଷ୍ଟ	1,660	£.	417	130	2.35	3,055	100		2,178	214		20	5.976	921	20,00
250 43 108 21,350 42 8,967 1,250 2.65 31,720 60 12.0 7,200 1,872 2.56 61 1,500 44 57 21,000 44 9,240 700 2.85 19,950 39 12.0 4,680 1,871 2.67 59 78 1,940 42.2 818 130,199 41.8 54,378 7,684 2.68 206,040 426 12.0 50,960 11,991 2.61 65.6	4	22	₽:	7.	4,0/4	÷:	1, (50	200	יי כ ניין	775	0 1		1,020	100		7 5	177 0	016	186
130 44 57 21,000 44 9,240 700 2.85 19,950 39 12.0 4,680 1,271 2.67 59 78 750 1,940 42.2 818 130,199 41.8 54,378 7,684 2.68 206,040 426 12.0 50,960 11,991 2.61 65.6		2 6	1 1	200	2,130	£3	8 967	1,220	4.4	17.720	-0		2.200	1.872		ිශ්	147,995	5,197	53,19
, 320 μ3 138 23,160 μ4 10,190 3,838 2.90 111,302 172 12.9 22,188 μ,815 2.99 78 1,9μο μ2.2 818 130,19ο μ1.8 5μ,378 7,68μ 2.68 206,0μο μ26 12.0 50,960 11,951 2.61 65.6		130	丰	25	27,000	<b>! !</b>	9,240	00	2.85	19,950	38		1,680	1,271		23	33,927	4,219	38,146
1,940 42.2 818 130,190 41.8 54,378 7,684 2.68 206,040 426 12.0 50,960 11,951 2.61 65.6	ir,	320	143	138	23,160	#	10,190	3,838	2.90	111,302	172	- 1	22,188	4,815		78	143,818	6,488	150,30
	21	1,940	42.2	818	130,190	41.8	54,378	7,684	2.68	206,040	y56		50,960	11,951	2.61	65.6	312,196	30,512	342,70
15.2 21.515 1.181.860 19.6 WE.851 59.185 2.57 1.521.653 2.728 11.8 122.015 97.607 2.39 60.2 2		61.056		21.515	1.183.860	39.62	MSB. 851	59.185	2 57	1 522 653	2 72K	11.8	100 CCI	07 607	2,39	60.2	2.336.03h	₹60,007	12,796,04

A movement. So womproved from one value of mains, cream and farm outses sold divided by the quantity of milk or butterfat used in the J Milk and milk equivalent of cream and farm butter consumed, valued at the everage returns for milk utilized in dairy products sold. If Value of combined sales, plus value of products consumed in the farm household. B Gash receipts from farm marketings.

Table 7 - Production and disposition of milk on farms, by States,  $1943 \ \underline{1} J$ 

				-			L.	- Lumma a	M4.1b	fad on	o beamson		214 375	1 1 2 2 2	174-14 Com	and de annual de	-
0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Enploy of	Production per milk cow 3/		Percent-	Total product	oduction 3/	Datter on f	Charmed		ne wher		E S	MITH	lairy produ	icts sold	from farme	TO 11
pue	milk cows	200.00		butter-	MANE	Present		P. 4 4 . C	Fed	Consumed	in the	Total	For farm-	For deli	veries to	For retail	Total
UNTEROR	on rarme	MILE	fat	at in	MILE	fat	need	made	calves	As milk	As farm	neen	butter	prente en	As dedicare	milk and	for
	i)										butter	farms	ploe	Cream	milk	fermers 4/	products
	Phous.	Founds	Pounds	Percent	M11.1b.	M11.1b.	M11.1b.	Thous. 1b.	M11.1b,	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11.1b.	M11,1b,
Maine	122	980	8	ON C	1 608	56	10 · u	3,900	11	9 0	1,2	113	± €1	25.	350	108	495
и. п.	70	, r	710	) ) -	1 163	<b>4</b> 9	<b>a</b> 8	000	- 6	C VE	- 1	70	٥٢	* 8	200	7 T T	1 170
Maes.	134	5,820	233	10	280	31	60	380	35	£\$	- rv	<b>%</b>	Jm	A	577	132	716
в. 1.	27	6,100	238	3.9	126	יטי		8	m	~	1.	9,	1	ı	100	18	311
Conn.	118	5.830	222	10 ·	688	56	5	250	16	36	<b>#</b> (	26	٦,	m (		111	632
H. T.	1,330	8	221	ω, (	7.741	73am	122	5,400	241	334	56	631	99	97	6.550	397	7.110
	154	0,200	\$ 6 6 6	٠,٠ ٢,٥	1,010	وي. د ه د	9 00	200	)1	7 4 4	70	24	20	זונ	808	1,50 1,00 1,00 1,00 1,00 1,00 1,00 1,00	1 367
E APL	2 1h2	5 626	218.3	7 . RR	17 678	686	पूर्व	20 200	lik7	off	210	1 63h	27.5	тус	14 057	1 401	16.044
Obto	1 055	1, 630	1,60	- 1	h 87h	300	oh	700	721	LEL	40	659	200	670	2 250	270	
Ind.	200	001	185	1 2	3,476	146	51	2,600	9,88	25.5	23	£	31	614	2,270	130	3,025
111.	1,115	14,800	193	3.85	5,352	506	114	5,300	134	694	96	617	18	1,055	3.290	270	4,633
Mich.	995	5,360	212	3.95	5,333	211	102	009,4	197	393	<b></b>	<b>4</b>	28	1,151	3,290	000	φ, 669 μ
7.10.	2,389	9,000	777	3.7	14,554	- 1	S I	1,100	194	#/#	41	9/6	10	046	12,250	150	15,358
M.M.O.	6,344	5,260	23.8	3.87	33,369	1,293	386	18,300	1,040	2,135	294	3,469	92	4,138	24,650	1,020	29,900
Minn.	1,748	5.040	181	9.6	8,810	717	<del>4</del> 8	2,800	566	504	200	828	<b>9</b> u	5,636	2,220	120	7,982
No.	: 5.8.	3.770	162	) = T	3,751	191	250	11,000	8.8	211	500	802	2	1.1	1.00	13	2.94
f. Dak.	543	4,170	156	3.75	2,264	85	165	7,200	2	157	158	39	-	1,753	2	Of .	1,870
3. Dek.	1485	3,720	7	10°1	1,804	\$	62	3,500	19	162	75	298	at 1	1,367	8	£.	
lebr.	655 795	3 2	54	۳. c	2,974		1.55 2.55	9 6	511	262 115	138	513	<b>~</b> 0	2,064	2837 27.835	ಕ್ಟ	2,461
J. H. G.	6.666	1,477	171.0	3.82	29.842	1.140	892	10,700	910	2.428	833	4.200	50	18.938	5.965	089	
Del.	ne .	4.450	178	0.	160		-	210	3	14	2	139	2	1	123	15	141
Må.	(8) (2)	1,660	186	0.4	955	34	35	1,500	13,	8	18	Ìπ	큠.	12	717	95,	838
Va.	436	2.730	91	4.4 	1,626	27	356	17,200	₹.%	328	\$\frac{2}{2} \frac{2}{2}	179	9 6	. 195 195	195	101	955 1131
H. G.	375	3,960	178	ات ان	1,465	99	164	25.200	292	924	104	28	T 100	5	308	115	556
. c.	166	3,550	91	4.	589	27	191	10,000	10 .	179	191	351	27	18	118	25	238
ga. Fla.	359	3,200	₹ 23	* * v. g.	1,149	132	158	24,000	7.7	304 128	376	769 17	80 CI IC	<b>3</b> =	<b>3</b> 5	00 00 00 00 00 00 00 00 00 00 00 00 00	4 4 4 4 6 8
B. ATL.	1,916	3.738	162.3	η£-η	7,162	311	1,715	87,310	149	1,644	1,412	3,205	303	62 <sub>11</sub>	2,534		3.957
7.	593	3,530	155	1° 1	2,093	92	289	14,800	38	175	268	781	22	161	655		1,312
Tenn.	615	3.570	159	∓ = E ⊓	2,196	90 H	\$ 5 1	2,000	31	430	384	2 g	3 2	337	865		1,351
M3.88.	250	2,580	116	بت ئار	1.342	200	50.5	200	25	330	185	2 5	22	100	024		613
Ark.	1,82	2,880	127	ਕ ਸ	1,388	61	360	18,000	16	337	332	619	28	320	27 <sup>th</sup>		602
4 2	293	2,340	105	÷ ÷	986	31	10 G	009	<b>80</b> (	234	1 d	25	- 0	5 5	500		
Tex.	1.425	3.080	136	,	4,389	193	222	000	202	938	8 12	1.546	125	1,214	1.430		2,643
8°C.	5.173	3,111	137.3	1,11	16.095	710	3.036	156.600	258	3.566	2.679	6.503	357	3.518	4.749		
Mont.	159	4,760	189	3.95	092	30	51	2,300	56	69	3	15	9	†Ot	150		620
odebo	242	5,52	215	5.9	1,369	52	50		£ 5	101	E) ;	173	CVI F	370	781		1,196
Colo.	8 82	1,800	182	, r.	1.099	17	25	2.300	33	108	17	196	-1 LC	168	365		903
H. Mex.	47	090° †	171	2	300	13	22	1,000	2	Ltq	19	7	m	116	2		229
Arie.	64	100 C	000	, i	257	9	2 1	024		ລຸ	<b>10</b>	10 C	N I	222	159		219
Hev	19	2,00	500	3.7	107	<b>,</b> a	7 2	150	7.7	00	1 4	277	<b>\</b> 1	177	360		93
Wash.	356	5,970	251	2.2	2,125	88	, 29		72	135	62	569	9	024	1,250		1,856
Oreg.	192	5,500	5,48	# 1 C.	1,452	58	<b>#</b> (	2,150	23	ii.	33	8	CI I	121	230		1,243
UALIY.	2 222	006.9	200	1.62	5,223	201	216		155	173	1 1	371	50 B	1000	0h1 th		4,852
TOW W	6,522	2,040	6,26.5	2.21	12,029	246	2/0	17,000	455	10	2#0	1,020	20	2,301	0,101	600	11,909
	7 2								_				-			(1)	

1/ Mevised. 2/ Average number on farms during year, helfers that have not freshened excluded. 3/ Excludes milk sucked by calves and milk f Approximations based chiefly on population in email towns and rural areas where most families purchase their milk from local farmers.

Table 6 - Farm dairy products: Quantities sold, price and value; value of products consumed in the farm household;

The color of the	Cream sold dealers	d to	plants and butterfat)	Milk sold dealers	at whole	sale	retaile	d by far	mers		cream and	nf 1k	4 40	milk pro-	form
1, 120   1	Quantity Property per	5 7		4 4	_	Value	Quantity sold,	Price	60 (	Milk	Average 2	eturns	Value	ducts con-	income from dairy
100   100   100   100   100   101   100   101   100   101   100   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100   101   100				6	1	n 5	equiv.			3		butter-	5/	where pro-	products
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1000 1b. Ct.		1000 dol.	리	1001 1001	1000 dol.	Mil. qt.		1000 dol.	끸	Dol.	ct,	1000 dol.	1000 dol.	1000 dol.
1,701   5,500   5,50			28.	245	3.50	8,575	.88		2,720		180	(8)	11,589	1,242	12,831
1,701   6,550   5,500   6,514   6,52   1,14   1,14   1,15   1,10   1,15   1,1			86	575	200.7	23,080	36		9,150		4.52	113	32,394	2,215	34.609
1,00   6,50   3,00			1 14	91	3.80	008,00	3 S		1,184		1.23	108	786.4	536	5,283
2.100 5.650 5.00 124,100 6.05 11.1, 91.70 16.50	3,620 47		1,701	6,550	3,30	216,150	185		22,570		3.40	68	241,900	13,260	255,160
14,097   3.14   149,595   644   3.17   94,537   16,044   3.65   94,11   564,597   143,392   15,392			2.100	308	8.9	30,704	23.3		9,702		4.27	<b>5</b>	161,467	1,964	42,431
12.259 3.25 105,655 105 1126 1126 115,89    4,215 3.14   11 11,905   115,905 3.15   115,005   115,005 3.15	Ш	10	5,072	14,057	3.41	479,505	169		94,937	-	3.65	94.1	584.957	43,302	628,259
12.550   2.60   19.765   115   111.5   11.655   2.65   17.1   11.010   11.255   11			13,362	3,250	3.25	105,625	156		16,380		3.23	79	135,992	16,893	152,885
12.570 2.60   126, 200   111, 2   11, 667   116, 116   117, 116, 116, 116   117, 117, 117, 117, 117, 117, 117, 11			19,190	3,290	2.95	97,055	126		14,364		2.83	17	131,017	16,556	147,573
24, 650 2.86 705, 160 415 12.0 51, 211 23, 150 2.83 13.1 846, 165 71, 205 2.88 2.56 58.80 15, 200 2.83 13.0 2.83 13.0 2.83 2.56 5.84 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5			23,041	3,290	~ ~ & &	105,280	25		7,840		8.8	92.92	140,013	010,41	154,023
2.520 2.65 58.69 55 10.5 5.724 6.176 2.05 54 10.5 5.724 1.15.5 5.10 5.10 5.10 5.10 5.10 5.10 5.			81,050	24,650	2.86	705,765	475		57,211		2.83	73.1	846,165	71,269	917,434
1, 6\( \text{i} \) \(			103,163	2,220	2.65	58,830	56		5.880		2.10	28	167,993	11,802	179.795
9.0 2.57 2.29 2.10 10.4 1.97 1.67 1.69 50 25.259 5.595 2.75 2.29 2.75 2.20 1.750 2.20 2.20 2.20 2.20 2.20 2.20 2.20 2.			21,667	1,660	18	52,480	<i>3</i> 63		51,150		2.78	જ	81,757	19,766	101,523
123 3.40			31,350 24,382	28	2.55 55	1,785	19		1,976		1.89	22	35,255	5,954	41,209
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			36,163	25.	2.72	8,112	131		1,488		1.99	122	48.910	96.7	56,870
123 3.40			348,025	5,965	2.83	169,020	316		34.209		2.15	26.3	552.526	72.453	624.979
11   3.90   27,903   144   12.2   5,508   953   4.04   101   33,5842   3,598   21,699   102   23,588   1,658   21,659   102   23,588   1,658   21,659   102   23,588   1,658   23,588   23,588   1,658   23,588   23,588   23,588   23,588   23,588   23,588   23,598   22,040   23,598   23,588   23,598			19	123	3.40	4,182	-	l	Of 8		3.60	8	5,082	916	5,658
192   3.40   6.528   50   13.1   6.550   451   3.68   86   15.680   12.549   13.81			3.510	717 595	3.90	27,963	<b>#</b> \$		2,368		4. F	101	33,842	3,959	37,801
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			2,215	192	121	6,528	12		6,550		180	98	15,86	12,54	18,19
2.534 3.65 18,624 hy 1h.2 6,674 hy 2 3.94 66 11,620 26,910 2.534 3.69 18,546 321 13.9 hy 355 3.95 124 18,130 11,622 2.534 3.69 36,546 321 13.9 hy 355 3.95 3.97 3.10 66 38,168 21,621 865 3.45 29,842 ho 11.9 h,1535 3.19 78 12,3412 25,560 8.76 40 11.9 h,154 14,69 12.9 13.1 h,154 14,69 14,69 14,60 15,1412 119,822 8.70 3.45 3.94 13.1 h,154 14,69 12.5 13,89 18 11,331 119,822 8.70 3.45 3.45 3.45 3.5 12.8 h,154 14,69 1.5 13,89 18,100 18,896 8.70 3.45 3.45 3.45 12.1 h,154 14,69 1.5 13,89 18,100 18,896 8.70 3.45 3.45 3.45 11.7 3.27 6.50 14,60 12.5 13,89 18,100 12.5 11,100 1.95 2.95 1.09 60.2 292,345 19,89 18,100 12.5 11,100 1.95 2.95 1.09 60.2 292,345 19,89 19,8			38	118	.95	4.661	35		5,075		5.5.	8 6	10,596	15.264	25,860
8,027 2,534 3.69 98,946 321 13.9 44,535 3,97 3.97 91.5 197,133 119,822 6,622 865 3.45 99,842 40 11.9 4,760 1,312 2.91 66 38,168 21,621 2.069 13.49 3.49 78 16,345 25,560 13,760 29 12.5 3,625 613 3.25 72 19,894 25,560 13,760 29 12.5 3,625 613 3.25 72 19,894 25,560 14,70 3.20 13,760 29 12.5 3,625 613 3.25 72 19,894 25,560 14,70 3.20 17,760 17,90 2.85 65 20,391 18,895 14,131 12,442 23,566 14,130 3.60 11,760 12.5 17,500 2,843 3.21 73 91,130 11,240 11,310 2,325 14,130 11,240 11,240 11,310 2,325 14,130 11,240 11,310 2,325 14,130 11,240	1,920 44		₹.E	22th	r. 4	8,624	12		6,674		£ 8	15 88 Z	17,820	26,910	年,730
9,521         655         3.69         19,978         67         12.1         8,107         1,312         2.91         66         38,168         21,621         66         38,168         21,621         66         38,168         21,621         66         38,168         21,621         67         3.14         71         42,412         25,560         28,622         38,168         21,621         66         38,176         3,625         3,495         3,14         71         4,494         46,760         3,14         71         4,494         22,146         3,295         28,622         36,795         3,14         28,495         36,136         27,560         28,650         36,139         28,650         36,795			8,027	2,534	3.89	98,546	321		44,535		3.97	91.5	157,133	119,822	276,955
Secondary   Seco	74 074		9,521	655 865	3.05	19,978	67 04		8,107		2.91 7.11	99	38,168	21,621	59,789
2,069 4,70 3,20 13,760 29 12.5 3,655 613 3,25 72 19,894 23,305 6,915 26,	760		827	880	7. 1. 1. 1.	9,66	? <del>*</del> *		\$ to 1.		3.45	18	16,345	28,862	45.207
23.566 5.56 3.66 9,490 33 12.8 4,224 363 5.99 88 14,331 12,442 13,270 1,430 2.58 60 49,874 17,880 13,270 1,430 2.58 60 49,874 17,880 14,740 3.66 14,740 3.56 2.90 140 12.5 17,500 2,843 3.01 17 17 17 17 18 11,750 2.58 60 49,874 17,870 17,870 18,871 18,770 2,771 18,771 1	310		2,069	430 470	8.8	13,760	ଅନ୍ତ				٠. ا	22	19,894	23,205	43,099
23.566 1,555 3.20 11,760 67 12.1 8,107 1,932 2.58 60 49,874 11,879 11,870 68,461 4,149 3.65 2.1480 140 12.5 17,500 2,843 3.21 175 3.21 17 1760 68,461 17 18,107 1,952 2.05 69,2 2.92,345 19,130 41,380 17,262 150 2.55 28 11.7 1,404 243 2.58 60 11,661 2.690 1,245 2.32 11.0 1,96 2.66 67 31,109 3,484 2.32 11.0 1,96 2.66 67 31,109 3,484 2.32 11.0 1,96 2.66 67 31,109 3,484 2.32 11.0 1,96 2.66 67 31,109 3,484 2.32 11.0 1,96 2.66 67 31,109 3,484 2.32 11.0 1,96 2.67 11.0 1,03 2.35 2.07 11.0 1,980 11.0	1001		154	565	.65	9,490	3 12		₹2, ±		3.95	2,86	14,331	12,442	26.773
68.461 4,749 3.38 160,738 450 12.4 55,577 9,592 3.05 69.2 292,345 195,845 7,425 150 2.55 3,825 28 11.7 3,276 620 2.36 60 14,661 2,690 7,825 78 2.50 11.6 2,320 1,196 2.60 67 31,109 3,484 2,52 2.50 71.5 2,4478 2.51 11.7 1,404 243 2.58 69 6.280 1,264 1,264 1,275 2,664 1,713.1 2,227 229 3.16 75 7,237 2,086 1,264 1,452 1,713.1 2,227 229 3.16 75 7,237 2,086 1,264 1,452 1,713.1 2,227 229 3.16 75 7,237 2,086 1,090 1,265 7,291 1,032 2,197 14,929 2,493 2,197 2,198 2,565 2,197 2,198 2,197 2,198 2,197 2,198 2,197 2,198 2,197 2,198 2,197 2,198 2,197 2,198 2,197 2,197 2,198 2,197 2,197 2,198 2,197 2,198 2,197 2,197 2,198 2,197 2,197 2,197 2,198 2,197 2,1	000		23,566	1,430	88	17,760	1,67		8,107		3.21	38	49,874	17,879	67,753
7,426         150         2.55         3,825         28         11.7         3,276         620         2.36         50         14,661         2,690           7,862         781         2.75         2,1478         20         11.6         2,320         1,196         2.56         67         31,109         3,484           8,550         3,65         2.70         9,855         30         11.6         3,480         903         2.41         63         21,783         3,184           8,550         3,65         2.70         9,855         30         11.6         3,480         903         2.41         63         21,788         3,136           2,288         73         3.65         2.70         3,480         903         2.41         63         21,788         3,136           2,00         1,0         2.66         17         31         3.9         2.41         63         21,788         3,136           10,093         1,262         2,56         1,062         7         1,22         89         2,71         2,92         3,71         2,92           10,093         1,250         3.20         1,062         7         1,620         1,84         <	.94u 066	10.55	194 89	6tt Z. tt	3.38	160,738	1450		55,577	1 4	3.05	69.2	292,345	195,845	488,190
2,345 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,350 8,360 8,360 8,360 8,360 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480 8,360 8,480	84 Orlo		7,425	150	2.55	3,825	28		3,276		2.36	87	199,41	2,690	17,351
8.350 365 2.70 9,855 30 11.6 3,480 903 2.41 63 21,786 3,736 2.288 13 3.65 2,664 17 13.1 2,227 229 3.16 75 7,237 2,086 15.91 13.9 2,363 2.95 7.6 7,237 7,237 1,292 7.9 74 14,929 2.483 1.00,093 1.250 3.20 40,000 60 12.7 7,620 1.856 3.12 74 57,863 6.146 6.970 1.243 3.25 25,915 11,22 24,699 11,243 3.25 7,863 6.146 6.90 1.243 3.25 25,915 11,263 11,2	20,00		2,345	5 K	2.75	2,502	2, 21		1,104		2.58	8	6,280	1,264	7.54
2,075 386 2.80 10,808 18 11.0 1,980 535 2.19 74 14,922 2,483 7 2.01 1,032 2,035 10,032 1,062 10,808 18 11.0 1,980 535 2.19 74 14,922 2,483 10,093 1,250 3.20 40,000 60 12.7 7,620 1,856 3.12 74 57,863 6,146 6,970 4,140 3.35 25,915 37 12.7 4,699 11,243 3.25 72 10,938 5,070 6,000 18.7 14.85 3.12 74 57,863 6,146 6,000 6,000 18.7 14.85 3.12 74 10,382 5,070 6,000 18.7 14.85 3.14 10,382 10,38	6t 0t0		8,350	36.	2.70	9,855	12		3,480		2.41	52	21,788	3,736	25,524
2,075 386 2.80 10,808 18 11.0 1,980 535 2.79 74 14,929 2,483 210,093 1,250 3.20 10,602 6 12.7 7,620 1,245 3.12 74 5,785 6,146 6 12.7 7,620 1,243 3.25 72 72 40,382 6,146 6,970 1,243 3.25 25,915 37 12.7 4,699 1,243 3.25 72 40,382 5,070 6,000 3.5 14,140 3.55 25,915 37 14,2 23,714 4,852 3.49 91 169,480 7,538	830 53		Ont	355	2.80	4,452	11		2,363		3.33	2 %	<u>,</u> 2	1,032	8,323
10,091 1,250 3.20 40,000 60 12.7 7,620 1,856 3.12 74 57,863 6,146 9,700 1,240 3.55 3.50 40,000 60 12.7 7,620 1,856 3.12 74 57,863 6,146 6,900 4,140 3.55 35,915 37 14.2 23,714 4,852 3.49 91 169,480 7,538 5,070 57,678 8,161 3.20 261,251 413 13.1 53,937 11,989 3.12 78.6 373,737 35,821 5,881 56 116 3.12 3 874 825 3 660 12 8 140 40.6 07 124 3 80 72 5 806 867 57 578 578 578 578 578 578 578 578 578			2,075	386	2.80	10,808	100		1,980		2.79	₹1	14,929	2,483	214,71
9,703 7,70 3,55 25,915 37 12.7 4,699 1,243 3,25 72 40,382 5,070 6,906 4,140 3,55 138,690 167 14,2 23,714 4,852 3,49 91 169,480 7,538 5,700 57,678 8,161 3,20 261,251 413 13,1 53,937 11,989 3,12 78.6 373,737 35,821 5,68 13 60,116 3,12 3,825 5,660 12 8 140,106 07 124 2,80 72 6,2 806,863 53,821			10.067	1 250	26.95	1,062	<b>~</b> .9		7 62		2.92	27	57,863	235 711 911 911 911	200°
0,300 4,114 5.27 1,5,109 101 14.2 23,114 4,022 5.49 31 103,480 1,230 1,5	18,660		9,703	730	3.55	25,915	3 22		4,699		183	22	10,382	5,070	15,152
FIGURE 5, 120 1,		4 9	M	8 161	200	261 251	דרון		52 017	1	2 12	78 6	272 727	1,730 35 R2]	109.558
			1	311 09	32.2	3 971 905	099 0		17:77	-1707	7:46		1111	77100	20010

1/ Revised. 2/ Computed from the value of milk, cream and farm butter sold divided by the quantity of milk or butterfat used in the preparation of these products for market. 3/ Milk and milk equivalent of cream and farm butter consumed, valued at the average returns for milk utilized in dairy products sold.

4/ Value of combined sales, plus value of products consumed in the farm household. 5/ Cash receipts from farm marketings.

Table 9 - Production and disposition of milk on farms, by States, 1944 1/

	n of	Total	utilised	products	M11.1b.	234	5	25.	124	639	7,149	4.503	16.367	4.320	3.096	14°766	13.537	30,458	7.579	3,150	1,769	1,425	2,137	24.527	電	881	1,001	613	200	<u> </u>	4,185	1,341	8	199	370	1,983	22.0	27.5	1,240	2 5	198	216	100	1,655	1,257	19 260	97.466	
	preparation	For retail	milk and	Cream by farmere 4/	M11.1b.	105	4 4 6 4	130	8	411	001	1,00 1,00	1.493	560	120	260	8,9	980	120	94	38	₹.	86							S &															25		200	t on farms.
d.	ilized for	veries to	d dealers	atta	M11.1b.	360	ולא ר רגז ר	- 6 6 6	104	521	6,614	3.800	14.41	3,500	2,410	3.590	3,550	25.740	3,060	S 24	द	95	310	7 200	X.	2	9 6	356	123	243	2,752	069 1	317	064	272	009	1,500	130	838	191	દ્વેજ	169	3,5	1,350	100	4,032	222	ore, July
lk produce	sold or ut	For dell	plants an	Cream	M11.1b.	23	+ Q	्रिज	1	N	79	110	242	536	256	923	1,113	3.659	4,394	1,020	1,681	1,262	1,730	16 600	200	<b>1</b> 1	197	110	18	‰ ∾	427	06tz	ឲ្យន	(C)	312	1,167	848	2,151	226	123	ఫీజ	13.	13	700	395		2,313	20,466
tion of milk	31.13K	For farm-	churned	<b>eo1</b> d	M11.1b.	94	- 2[	<u>م</u> ۵	ı	Q,	26	2 6	221	77	ខ	15	2	79	in,	۾ م	စ မ	10	r-0	0 4	200	15	9 6	S. 25	27	<b>90</b> FC	304	8.	88	เร	er wo	16	125	200	0 (4	<b>~</b> 1	€.	, ~	C) r	-1 ш	n (4)		32	1,05/
Disposition	uo	Total	peed	farms	M11.1b.	120	9	62	to	252	35	192	1.646	648	99	715	927	3,408	811	25.8	360	265	188	12 A	11	102	999	200	359	99 1	3,152	780	8 00 00	642	300	かだ	1,560	6,559	165	8	196 74	36	60	15	98	35#		20,526
	consumed	L.	As farm	butter	M11.1b.	38	O to	o ,#	1	<i>‡</i> ,	<u>-</u> و3	† G	216	99	37	<b>ಪ</b>	2 6	268	5,5	100	121	.6	131	800	200	16	88.	901	160	353	1,377	253	183	367	316	186	519	2,579	- 50 10 10 10 10 10 10 10 10 10 10 10 10 10	16	# 6	6	'ର'	7 1	36	#		5,571
	Milk fed or	Coneuned	As milk		M11.1b.	2	0 12	ŧε	2	ή£	333	1 to	106	1438	33	66t	£23	2.117	20	117	157	156	262	2 hos	12	IL.	323	33	190	₹.6°	1,622	984	363	366	362	178	996	3,710	296	12	109	2	99	1	119 119	157	866	11,685
	M	Fed	calves		M1111b.	12	0 6	24	2	17	247	120	991	77.	ま	132	25 25 25 25 25 25 25 25 25 25 25 25 25 2	1,023	255	202	2	3	105	916	3	18	51	28 6	6	IJ.	153	4	7.71	16	16	2	75	270	84	1	3,4	7	-23	* 1	51	153	Offi	3,270
	churned	-	Butter		Thous. 1b.	002.4	020	320	18	560	2,20	100	20,308	14,500	2,400	009 7	3 0 0 0 0	16.500	2,500	10.700	2.000	3,200	6,100	20 200	190	1,300	17,100	200.00	9,800	23,000	85,490		29,000	20,300	000, 71	10,000	33,000	150,700	1,450	780	2,300	150	970	200	200.00	2,300	16,950	329,146
	Butter		Mark		M11.1b.	₫:	3 6	19	•	9	118	183	1437	8	1	8	2,5	347	57	אני	191	72	138	RE7	7	28	354	1,04	187	439	1,681	273	552	30 00	₹.†	205	<b>a</b>	2,922	೭೪	17	252	9	23	w G	7 K	51	364	6,608
	farme 3/		fat fat		M11.1b.	27	20	32	الجار	56	967	198	669	702	1 81	212	535	1,312	ч	<u></u>	1 28	65	001	1.098		39	2	68	27	. 25	319	28	rg S	69	3 5	17.	191	(1)	328	<b>:</b>	3 =	101	56	<del>-</del> 7	99	211	553	969°†
	Total pr	1000	AT THE		M11,1b.	654	1 505	807	132	169	7,791	5.072	18,013	14.968	3,556	5,503	2.4. 2.4.	33.866	8,390	0°007	2,179	1,710	2,625	28 653	163	986	1,691	1.509	3	1,127	7.337	2,121	1,360	1,410	1,430	2,657	4,333	10,228	1,405	90	1,056	254	069	103	1,463	5,479	13,895	117,992
alk produ	Percent-	butter-	rat in		Percent	2,0	ก็	0.	3.9	, og	w, i	ب م د	3.88	4.1	7.5	3.85	3.75	3.87	3.6	۳.۵ ۲.۵	3.75	, ko	₩.c	7 84	0.4	0.4	# # FO P		4.5	* *	4.35	4.4	* *	14 1 10 1	ים ב ים ב	#.	7.7	7 OF	, w.	3.75	10 C	100	3.75	- · ·	* *	3.85	3.98	3.98
milk and	ton per	3	Butter-		(A <sub>0</sub> 1	216											2000						91							141 162		154							219						£ €		235.	182.2
Production of milk and milk products	Production per milk cow 3/		AT TA		Pounds	5,150	V 1	5,890	6,270	5,830	2,750	5,350	5.605	1,600	4,390	006°#	5.950						000		1,100	4,650	3,800	3.930	3,550	3,130	3,755	3,500	3,270	2,660	2,350	3,240	3,030	), LEO	500	4,620	4,610	5,300	5,900	5,710	5,540	7,070	5,918	4.578
Prod	Fumber of	milk cows	on farms 2/	ח	Thous.	127	2000	137	22	119	1,355	1. 2. 1.	3.214	1.080	810	1,123	2,431	6,464	1,730	070	538	1,75	625	6.593	37	212	15.5	2 10	170	360	1,954	909	116	530	296		1,430	7,502	250	65	223	100	117	T T T	248	775	2,348	25.775
	07 60 60 60	and	Division			Maine	#. H.	Mass.	В. І.	Conn.	, i e	N A	E. ATL.	0110	Ind.	111.	Mich.	村, 屋, O.	Minn.	MOT	H. Dak.	S. Dak.	Hebr.	W.M.C.	Del.	· Md.	10	0	ດ	Pla.	S. ATL.	Ky.	Ala.	Miss.	i	Okla.	Tex.	No. o.	Idaho	Wyo.	H Max	Aris.	Uteh	Mach.	Oreg.	Calif.	VEST	20 0

1/ Revised. 2/ Average number on farms during year, helfers that have not freshened excluded. 3/ Excludes milk sucked by calves and milk by Approximations besed chiefly on population in small towns and rural areas where most families purchase their milk from local farmers.

Table 10 - Farm dairy products: Quantities sold, price and value; value of products consumed in the farm household; and gross farm income from dairy

+				Gealers	(as butt	Datteriat	Gerrers	TOTAL AND	04500	TERROT	797 60 7	HOLD TO		Tream an	d milk		milk pro-	farm
State	Onentity	Price	Talue	Quantity		Value		Price	Value	Quantity	Price	Value		Average	returns 2/	Value	ducts con-	from
Division	eo1d	e	sales	sold		8 6	sold		sales	milk equiv.	per	of gales	Milk	Per 100 1b. milk	Fer 1b.	salss 5/	household on farms where pro-	dairy product
	1000 lb.	3	1000 dol.	1000 1b.	;  Ct	1000 dol.	X11. 15.	Dol.	1000 dol.	M11. ot.	0t. 1	000 dol.	M11. 1b.	Do 1.	Ċ.	1000 dol.	1000 dol.	1000 dol.
Kaine K. H.	330		1,150	5.6		514	260	5.0	12,600	<b>≅</b> €	13.5	6,615	534	3.91	56	20,879	4,223	25,1
	80		326	820		118	1.337	39	45.458	3 %	- 80	0,0	י מנים ר	7.7	To la	12,020	1,251	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
Mass.	120		58	160		82	609	00.4	24,360	9	15.0	000.6	745	25.5	112	33,500	2,160	35.6
I.	ا ا		N.	14		1	101	3.85	100° t	0	14.8	1,332	124	4.30	110	5,338	215	5,7
Conn.	250	T.	# N	2		141	521	3.85	20,058	53	15.1	8,003	629	아. 1	911	28,136	1,672	800
: •	36,3	9 1	1,500	2,350		1,386	0,614	5.45	226,860	180	13.0	24,180	7,149	3.55	93	253,626	14,022	267,6
•	200	9 %	2000	THOC I	\$ C	2 OF 8	2 800	9.4	32,600	600	1.5.	9,702	456	章:	117	42,355	1,954	E. 1
	10 275	1 81	1,000	7,50	П	1, 600	3,11,13	2.32	174,900	00	14.5	22,219	4,503	5.85	98	172,293	17,197	189,4
	1000	0	4,306	7,500	П	000	774.47	2.24	303,676	60	14.1	97.579	16,367	3.77	97.2	617,037	44,815	661,8
Ind	200	L'a	200	Odc 20		10,092	טטניי פ	25.4	70 570	151	1. 1. 1.	16,214	4,520	3.30	001	142,644	16,632	159,8
	25	1 2	922	27, 080		17,000	2 500	2000	105 905	20.	14.9	1, 224	2,036	2.10	91	98,582	11,639	110,0
Mich	100	3	220	12 850		22,110	2,030	202 4	111 500	101	12.6	14,15/	4, (66	7.0/	€;	157,538	16,732	154,2
fin.	05%	<u></u>	115	19.510		10.552	12.860	200	THE GILL	24	11 7	1,904	12 627	11.0	22	146,693	14,2(5	150,9
9	3 750	1	388	जिस दिस्	1	72 LR2	25 710	2 05	758 050	hee	10 5	101	20 1150	2000	2 2	304,500	70,000	2010
Minn	300	П	000	ואו האנ	1	#1 07E	090 2	02.0	CO.001	1	100	1010	2 570	6.76	13:3	609,400	12,002	901,4
Ione	260	2 29	125	176.410		91.733	026	2.70	018 1C	200		6,104	1,5/3	200	20 20	170,791	12,510	183,
No.	200		19	12 560		271 6	010	200	020 67	44	21.0	7,010	7,070	20.0	S,	122,308	17,47	1,44,
Tal.	280		3 t	4.0		5,4,5	7.1	3.5	26,000	0 -	9.71	200	5,181	, v.	8 :	90,553	20,150	110,7
i	150		27.	16,560		22,230	5 6	3.6	1,004	9 6	0 0	2,26	1,(69	1.92	77	54,585	5,971	3,5
	2 8		11.5	62 110		020 02	2012	0.00	6.910	4 5	17.0	2,600	1,467	2.5	7 1	28,188	4,477	52,0
Kens.	360	1 20	173	61.260	22	10.017	820	20.5	25.010	T C	15.0	7,007	2, L2 (	200	ኒ?	61,578	36,005	52,1
T.C.	2.540	Н	1 198	607.060	10	T00 1117	7 209	2 88	797 702	2002	2 =	21, 812	201 527	3 20	2 2	01,7c0	77 050	7,707
	C	ш	27		1	-	130	7 55	1 500		300	2200	3,15	76.2	100	226,169	20,50	050,0
	550		248	530		254	160	200	30.100	ā	200	5 5 LL	140	2.4	\$ 2	26,432	750	9 0
	3,000		1.170	7.880		3.625	099	3.95	26.070	ptl	13.2	200	1000	ď	#6 140	27 222	20, 186	2.0
Va.	1,300		572	4,510		2,210	202	3.50	7,070	ğ	13.6	6.664	1	3.72	200	16.516	12.871	38
0	4,300		1,634	1,990		836	356	8.	14,240	55	15.0	8,700	613	4.15	92	25,410	36,022	61,4
်	1,400		588	150		322	125	4.10	5,125	35	15.3	5,355	245	4.65	103	11,390	16,275	27,6
	2,700		1,800	1,580	ا ا	Z,	243	٠. درو	9,842		15.0	7.050	194	4.15	8	19,403	26,850	7,6,2
ris.	062	Ш	2,5	20	ш	96	5/1	4.80	13,296	2	17.1	6,327	30	5.43	128	19,779	3,910	23,6
. ATL.	15,380	1	6,169	17,320	1	7,994	2,752	4.02	110,623	326	14.4	46,983	4,185	4.10	94.3	171,769	122,442	294°5
		¥ :	141	8,430	12	9,398	069	8:1	22,080	89	12.1	7,986	1,341	2.98	86	39,905	22,022	61.9
п.	201.5	7:	1,14	201.0		4°4T0	266	2-22	33,522	3 ;	12.5	2,000	1,365	5.30	21	45,887	27,720	73.6
ALB.	3.5	75	1,369	1,630		8	) 15 100	5:0	11,888	5	14.5	026.4	200	8.8	t 180	18,993	32,148	51,1
A = 1	200	ŧŝ	300	000.00		F.004	375	2000	10,170	25	2.5.	300	100	5.50	5(	22,210	(20° tz	2.04
	200	3	180	620		1300	27.0	7.57	10,276	3 #	12.0	200	000	 	2 6	21, (2)	15.01	4T.
Okla.	800	ğ	392	LR 200		23.136	009	, w	1002	. r.	ייי	105	1 022	25.6	200	231 13	17.669	2000
Fex.	9 100	17	3,008	35,190		16,811	1,500	8.	24.000	13.	13.0	18,200	2.773	3.32	1 12	660.26	702. 94	141.14
8.0.	17,750	42.4	7.527	131.930	η· Lη	62.588	5.181	3.46	179.473	1450	12.8	57.561	699 6	3.18	72.1	707 1hg	206 563	513.7
	280	15	129	14.670		7.188	130	2.70	3,510	26	12.3	3,198	574	2.14	62	14.025	2.952	16.9
po	8	14	27	9,860		5,029	939	2.85	26,762	8	12.0	2,400	1,240	2.76	17	34,233	3,422	37.6
fyo.	8	147	28	4,580		2,336	16	3.00	2,730	12	12,3	1,476	240	2.74	73	6.570	1,343	7.9
•	210	<b>19</b>	101	24,745		7,223	385	2.95	11,358	30	12.2	3,660	860	8.60	9	22,342	1,056	26.3
Mex.	130	14	19	3,590		1,759	5	3.90	2,535	16	13.4	441.5	192	3.38	8	66,19	2,298	8
Aris.	8	£	ଛ	190 a		560	169	3.10	5,239	16	14.0	2,240	218	3.56	まる	7,768	1,032	80
Utah	8	\$	#	2,950		1,534	094	2.80	12,880	19	11.5	2,185	581	2.86	92	16,643	2,460	19,1
	2	\$ !	51	1,360		†69	36	3.15	1,134	-	12.9	903	90	3.12	त्र	2,746	343	0, 50
Wash.	250	<u></u>	118	16,520		8, 425	1,350	3.15	42,525	3	12.9	0+1.	1,885	3.12	<b>11</b>	58,808	180°9	8, 49
Oreg.	120	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58	17,100	52	8,892	785	3.55	27,868	m	13.2	1,620	1,257	3.30	52	41,438	5,115	16,5
11.	300	201	144	5,150	1	2,616	4,635	3.50	162,225	163	14.5	23,635	5,125	3.68	98	188,620	7,397	196,0
TSTA	1,620	47.5	169	90,990	50.5	45,356	9,045	3.30	296.766	101	13.4	54.201	12.260	3.26	81.9	399.692	36,502	436,1
	4 4	0 11										1		-		1		

Table 11 - Number of farms reporting milk produced and dairy products sold, by States, 1944 1/

	622	Farms		sporting spec y products so		Farms reporting	Dairy
State	farms	reporting	Whole	T		value of	farms
5600	10775	produced	milk	Creen	Butter	dairy products	(income basis)
						sold 2/	3/
No.	42,184	26,259	7,828	1,259	4,730	12,762	5,124
H. H.	18,786	10,078	4,836	298	987	5,754	3,194
Vt.	26,490	17,839	13,183	605	1,034	14,496	11,869
Mass.	37,007	16,387	8,219	234	270	8,650	5,563
R. I. Conn.	3,603 22,241	1,9 <b>3</b> 0 11,9 <b>7</b> 9	1,158 5,439	16 85	12	1,171	789
N. T.	149,490	104,866	68,753	4,813	5,685	5,592 77,812	4,151 56,445
H. J.	26,226	12,167	5,863	85	165	6,077	4,084
Pa.	171,761	119,818	60,562	8,854	10,049	77,403	40,989
N. ATL.	497,788	321,323	175,841	16,249	23,041	209,717	132,208
Ohio	220,575	170,414	91,796	38,847	2,785	131,175	30,600
Ind.	175,970	143,294	70,609	41,592	990	111,141	15,114
I11.	204,239	171,520	67,088	66,345	1,276	132,207	15,012
Wich.	175,268 177,745	132,627 159,463	68,575 147,719	41,820 8,957	1,821	109,157 154,156	44,831 114,231
E. N. CENT.	953,797	777,318	445,787	197,561	7,189	637,836	219,788
Minn.	188,952	164,463	51,234	108,192	288	154,190	38,930
Iowa	208,934	186,580	17,704	148,262	312	163,446	4,632
Mo.	242,934	206,195	50,311	77,992	2,452	127,945	22,671
N. Dak.	69,520	58,853	2,058	53,335	121	54,487	1,075
S. Dak.	68,705	58,283	3,002	47,534	158	49,954	916
Hebr.	111,756	98,604	10,064	78,132	270	86,732	1,581
Kans.	141,192	119,143	23,192	73,491	657	95,225	6,670
W. N. CENT.	1,031,993	892,121	157,565	586,938	4,258	731,979	76,475
Del. Md.	9,296 41,275	5,030 26,525	2,061 10,245	2,040	505 2,512	2,562 14,422	990 5,793
Ya.	173,051	129,844	17,264	21,209	16,721	51,868	4,513
W. Va.	97,600	75,073	10,196	13,375	9,164	29,915	3,950
H. C.	287,412	183,312	22,651	4,729	23,558	46,958	3,786
s. C.	147,745	92,457	6,543	1,185	9,948	15,580	1,291
Ga.	225,897	161,860	10,001	3,473	22,430	32,035	2,465
Fla.	61,159	30,280	2,085	286	1,372	3,437	878
S. ATL. 4	1,043,475	704,388	81,050	46,338	86,212	196,781	23,668
Ly.	238,501	195,397	31,857	57,977 24,346	5,273	91,558 74,443	5,176 10,013
Tonn.	234,431	191,467 182,641	38,923 17,384	2,564	15,232 28,513	44,041	2,352
Miss.	263,528	190,058	23,917	6,497	7,727	36,493	5,822
Ark.	198,769	152,082	16,063	27,777	9,106	49,687	5,359
la.	129,295	101,078	4,325	809	3,573	8,041	2,279
Okla.	164,790	144,319	21,904	64,998	2,436	86,529	7,220
Tex.	384,977	321,223	42,219	55,618	21,540	113,493	11,867
S. CENT.	1,837,660	1,478,265	196,592	240,586	93,400	504,285	50,088
Mont.	37,747	28,314	3,025	16,074	353	18,648	1,689
Idaho	41,498	34,819	19,323	10,058	112	28,676	6,78 <u>4</u> 890
Wyo.	13,076	10,733	1,549 7,270	5,572 17,122	100 277	6,9 <b>4</b> 5 23,813	2,735
N. Mex.	47,618 29,695	36,135 18,284	2,233	3,504	314	5,806	731
Ariz.	13,142	7,669	2,318	436	304	2,921	1,087
Utah	26,322	20,497	11,892	2,595	294	14,424	4,194
Hev.	3,429	2,317	456	655	35	1,060	311
Wash.	79,887	57,667	21,195	15,030	538	35,641	14,141
Oreg.	63,125	47,492	15,010	14,280	248	28,560	8,703 15,117
Calif.	138,917	57,540	22,112	3,459	3,035	25,617 192,111	56,382
WEST.	494,456	321,467	1,163,218	88,785 1,176,457	217,135	2,472,709	558,609
U. S.	5,859,169	4,494,882	1,100,210	1,110,401	221,200	D, 21 D, 1 00	

Data from 1945 Census of Agriculture. 2/ Represents number of farms selling milk, cream, or butter (excluding duplications) plus a few selling cheese, buttermilk, or similar minor products.

Farms with dairy products contributing more than 50 percent of value of all products sold, and with value of all products sold at least as great as the value of products used by the farm household.

Includes farms in the District of Columbia not shown separately.